

LAVAMAT 981 SENSORTRONIC

WASHING MACHINE

Operating Instructions

Please read and follow the instructions in this booklet

Separate instructions on installation and connection are supplied with the machine.

Important

To avoid damage during transit we have fitted transit bars to the machine. Please remove these before installing and connecting the machine. You will find details how to do this in the installation instruction supplied with the machine.

Any residue of water in the machine is due to our thorough tests before the machine leaves the factory.

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THE NEW DEVELOPMENT FROM AEG

... it uses 20% less washing powder and protects the environment.

The new Dual Eco Lavamat features a device which uses all the detergent for the washing cycle without losing any in the sump. See further advice on Page 9.

This Lavamat from the Dual Eco range developed by AEG

... saves detergent

The Eco valve closes off the wash tub from the drainage system and all the detergent is available for the washing cycle without losing any.

... saves water

A new rinse-spin development reduces sudsing in the cotton/linen programmes during the intermediate spinning cycles. Each spin cycle is started at slow spin speed during which the suds are monitored. The benefit to you is an optimum rinsing result while saving considerable amounts of water. The machine uses only 80 litres of water for a cotton wash including a prewash and only 75 litres for a main wash programme.

The process is fully automatic and can be recognised by the frequent change in the spin speeds.

In cases too much detergent has been used, the machine automatically introduces an additional rinse (see programme sequence indicator, page 11) which increases the overall water consumption somewhat.

Important!

If this washing machine is replaced with a new one, ensure that the door lock of the old washing machine is destroyed to prevent children from locking themselves in the machine and endangering their lives.

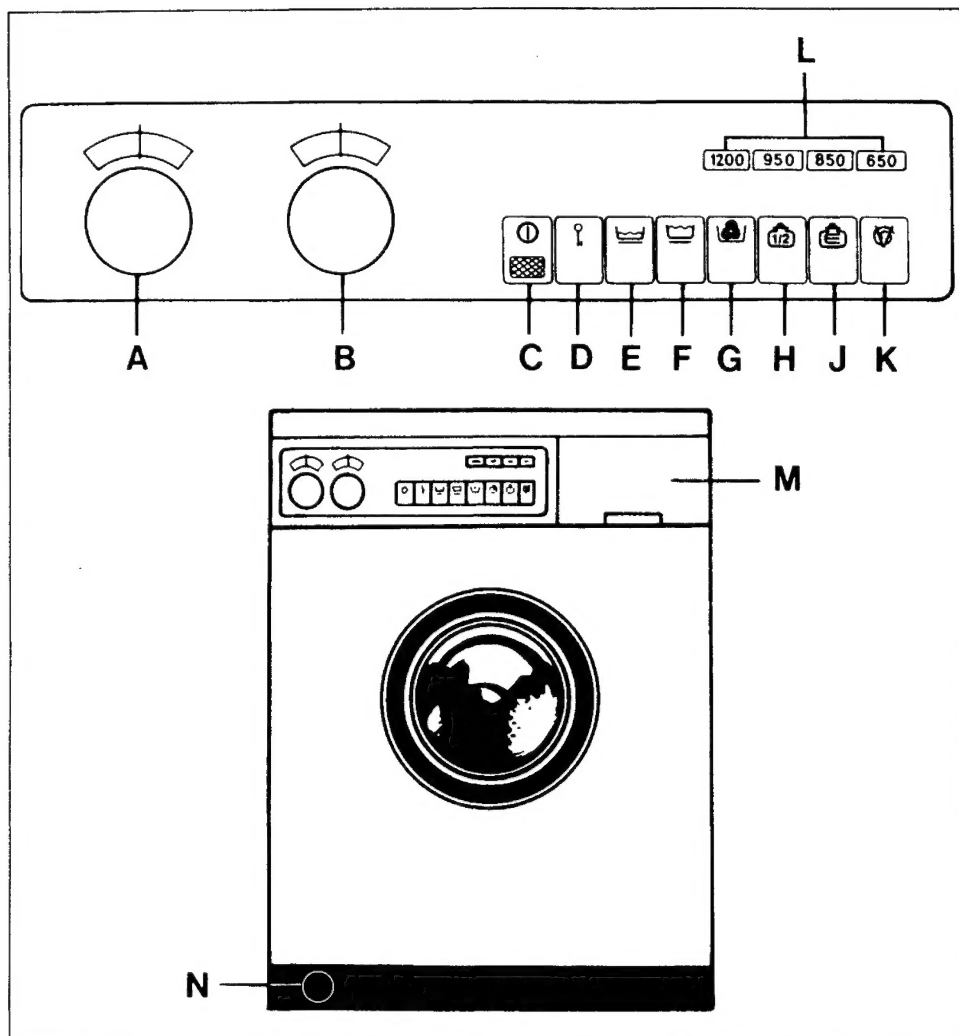
Please read and follow the instructions in this booklet

This is a domestic washing machine for domestic use only.

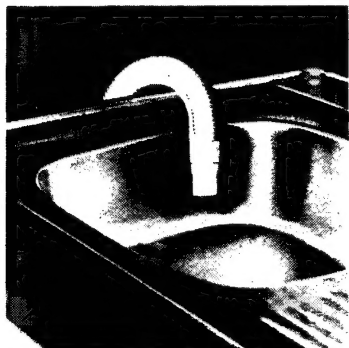
It must only be used for washing laundry recommended by the manufacturer for machine washing carrying the relevant International Textile Care Labelling Code following the instructions contained in this booklet.

The machine must be installed and cared for and maintained as instructed in this instruction booklet and in the installation instructions.

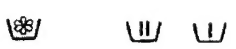
Any other use, installation, maintenance may lead to damage to the machine, persons or property.



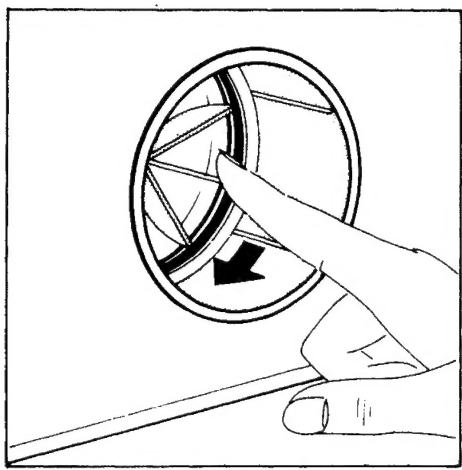
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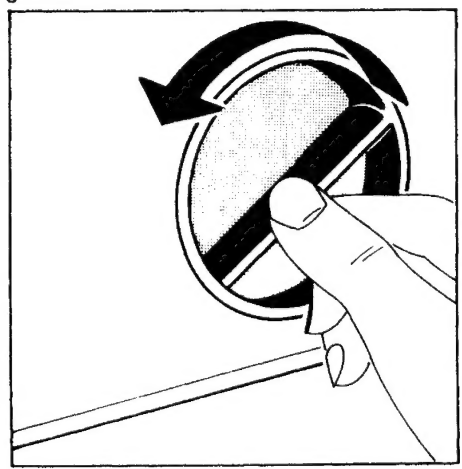
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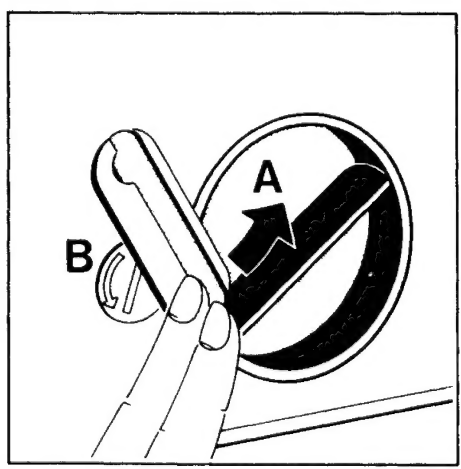
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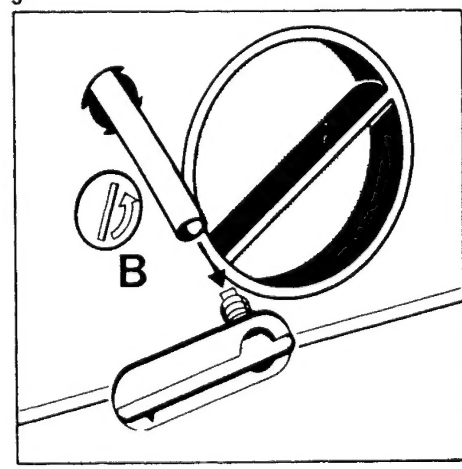
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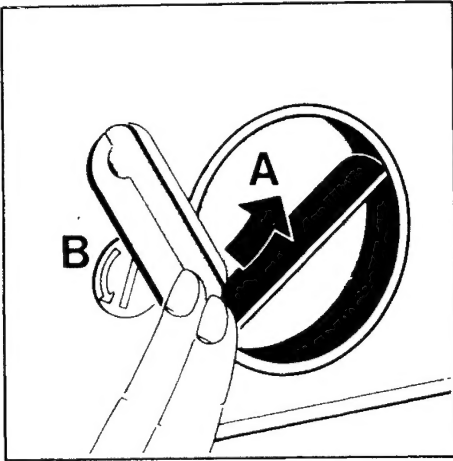
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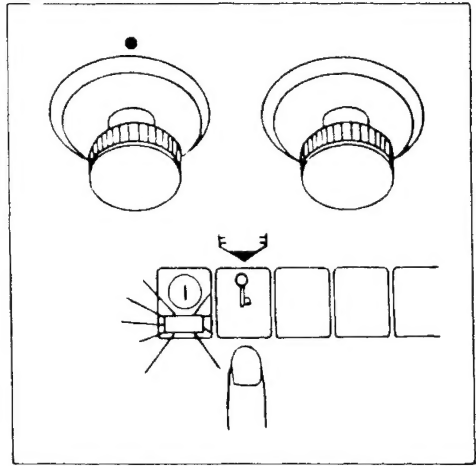
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6

Opening the loading door — before the machine is connected.

1. Turn rotary control for emergency drain (A) a quarter turn **anti-clockwise** to the stop position.
2. Using a coin turn disc (B) **anti-clockwise** until the loading door springs open.
3. Turn rotary control for emergency drain (A) in clockwise direction.



7

Opening the loading door — after the machine has been connected to the power supply.

Press button.

Your Lavamat

Fig. 1/A Washprogramme selector and programme progression indicator

Fig. 1/B Temperature selector

Fig. 1/C On/Off button with indicator light

Fig. 1/D Door release button

Fig. 1/E Button for easy-care fabrics and quick wash/mixed loads

Fig. 1/F Button for delicates

Fig. 1/G Button for wool

Fig. 1/H Button for small loads

Fig. 1/I Button for energy saving programmes

Fig. 1/K VARIOMATIC spin button

Fig. 1/L Button for lower spin speed

Fig. 1/M Detergent dispenser (with double-sided programme chart*), removable, rating plate under dispenser.

Fig. 1/N Drain pump with emergency drain, and emergency door release to the left


*)Replacement programme charts are available from AEG Service-Department.

Check list — what to do before and after every programme

If the machine is not permanently connected:

- Plug in the machine and switch on at the power socket.
- Make sure that the drain hose is not kinked. To hook the hose securely over the sink edge **use the hose holder provided (figure 2)**. If the sink edge is too wide thread a piece of string through the hole in the hose holder **(see figure 2/arrow)** and secure on the wall or the tap over the sink. Make sure that the drain hose is not submerged in the pumped off water.
- Connect the water inlet hoses to the taps.

Before you select a programme:

- Open the water taps.
- Open the door (press door release button .
- Distribute the laundry in the drum, close the door.

- Pull open the detergent dispenser **(figure 3)** and pour washing powder and fabric conditioner into the relevant compartments. Close the dispenser carefully.
- Select the wash programme (see programme chart in this book and in the dispenser drawer). press the on/off button to start the programme.

End of programme:

Open door and remove laundry from the drum. If nothing else is to be washed,

- press the on/off button
- return the temperature selector to the "off" position
- turn off the water taps and switch off at the power socket and remove the plug.

Sorting the laundry

Sorting the laundry

Check the manufacturer's instructions or the care label inside each garment (see the International Textile Care Labelling Code in the programme chart). The laundry should be sorted into:

Cottons and linens (whites and coloureds)
Easy-care fabrics
Delicate synthetics
Woolens

Sorting the laundry

Practical Hints

- Do not mix whites and coloureds as the whites will become grey.
- New items tend to lose some of their colour when washed for the first time. It is therefore advisable to wash them separately the first time
- Woollen items which carry the wool symbol must also bear the description "machine washable". Woollen items which only bear the wool symbol cannot be washed in washing machines.
- Make sure that no metal items (e.g. paper-clips, coins, safety pins, pins) are left in the laundry. Fasten buttons, zips, hooks and eyes, tie loose belts, long apron strings etc
- Remove stubborn stains prior to washing

- Synthetic curtains should be handled carefully as they snag easily. Remove the hooks or rollers and place the curtains in a pillowcase or washbag, to wash. We accept no responsibility for any damage through incorrect handling.


Small or delicate items (e.g. baby socks, ladies tights) can be washed in an old pillowcase converted into a washbag by closing it with a drawstring.

Important

It is vital that laundry treated with inflammable liquids is NOT washed in the washing machine until these liquids have totally evaporated.

Furthermore, only water from the water tap must be used for washing and no other liquids must be used to wash clothes in a washing machine.

Opening and closing the door

To open: Press door release button  and the door springs open

To close: Close the door firmly to engage the lock

The door is locked throughout the wash programme. It can be opened after the programme has finished.

Useful advice

How to open the door during a power cut. see page 16.

How to open the door if the machine is not connected:

1. Turn rotary control for emergency drain (A) (**fig. 4/1**) a quarter turn **anti-clockwise** to the stop position.
2. Using a coin turn disc (B) **anti-clockwise** until the loading door springs open.
3. Turn rotary control for emergency drain (A) in clockwise direction.

Load sizes

You will find details as to how much laundry you can wash in your machine in the programme chart but you may find the following general information useful:


- When washing cottons and linens fill the drum with dry laundry leaving a space of a hand's breadth between laundry and the top of the drum.
- A 10-litre (2½ gallon) bucket will take approximately 2.5 kg of tightly packed dry laundry (cottons and linens).

- Distribute the laundry in the drum as loosely as possible.

Single or large items can cause vibration:

If you are washing a single large item, eg: a towelling dressing gown or bath mat this may cause vibration and instability of the machine. It does not affect the operation of the machine.

Washing powder, conditioner and starch

- In an automatic washing machine you need to use a low lather washing powder. We recommend **Ariel** automatic which has been specially formulated for automatics.
- To soft rinse or starch laundry be sure to use liquid fabric conditioner (we recommend **Lenor**) or starch. If, however, you wish to use powder starch, then dissolve the starch according to the manufacturer's instructions and **pour the dissolved starch straight into the drum** after the wash programme has finished and select the separate starching programme.
- How much washing powder you use depends on the water hardness (soft, medium, hard, very hard), the quantity of laundry and the degree of soiling. Your local Water Board will advise you on the hardness of the water in your area. On the washing powder packet you will find instructions as to how much powder to use (according to water hardness).
- This feature means you save money but maintain excellent wash results and you contribute towards protecting the environment.
- Do not fill any measuring beakers supplied with the detergents to the levels marked but follow our recommendations above.
- Overdosing of detergent can lead to poorer wash results due to oversudsing and the machine may introduce an additional rinse if unusually large quantities of suds are detected.
- When washing lightly soiled laundry reduce the amount of detergent even further or eliminate the pre-wash.
- When wash small loads with  load button -- reduce the amount of power by 1/3.

Important! Do not use any bleaching agents containing chlorine or sulphur or acidiferous descalers.

Information for Test Institutes:

Tests should be conducted with 80% of the quantity quoted in standard DIN 44983 as this machine utilises all the detergent for the washing cycle without losing any




PLEASE NOTE:

- Your machine is equipped with a device, Eco Valve, which utilises all the detergent you add for the wash without losing any.
- For this reason you can reduce the amount of detergent recommended on the packet by 20% ($\frac{1}{5}$).

Before selecting a programme, pour washing powder and fabric conditioner into the relevant compartments of the dispenser.

To do this pull open the dispenser drawer.

You will find 3 compartments (**figure 3**):

- Compartment  (right): washing powder for the **pre-wash**
- Compartment  (centre): washing powder for the **main wash**
- Compartment  (left): liquid fabric conditioner or starch.

Do not fill above "MAX" indicator level as otherwise the liquid may drain immediately.

Liquid detergents can be used in accordance with the manufacturers instructions. Insert for the detergent dispenser are available for your AEG stockist under the number E 605 898 823 as optional extras.

Carefully close the dispenser completely.

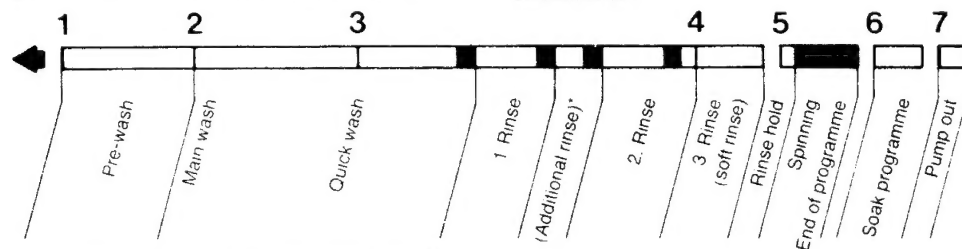
The dispenser can be removed from the machine for cleaning (see page 16).

Explanation of controls

For normally soiled laundry use a programme **without pre-wash** (select programme number 2). For more heavily soiled laundry use **a pre-wash and a main wash** (select programme number 1) with the **exception of wool**.

Programme selector

The **programme selector** has 7 settings for the main and the additional programmes. The programmes are indicated by numbers (see programme chart) and below the numbers you will find the programme progression.



*) Information re. Additional rinse see page 2 and 10

Temperature selector

The **temperature selector** is variable. If the selector is set to "●" the machine will carry out a

cold wash. **During a hot wash the glass of the door may get hot, please take care and do not touch.**

Selector Buttons



Button for easy-care fabrics
(figure 1/E)



Button for delicate synthetics
(figure 1/F)



Button for wool (figure 1/G)

You will find further details regarding these buttons under "programme cycle" in the programme chart.



Button for quick wash or multi-fabric wash (In connection with programme "3")

Press this button in addition to the selected programme number "3" when washing lightly soiled laundry (cottons, linens and easy-care fabrics). Depending on the temperature selected the programme may take up to 45 minutes. When mixing laundry with different wash labels, e. g. and you need to select the lower temperature. This programme is not to be combined with buttons or .



Button for small loads
(figure 1/H)

Press this button in addition to a selected programme if you want to wash smaller loads. Cottons and linens up to 2.5 kg, easy-care fabrics up to 1 kg. Reduce amount of washing powder by $\frac{1}{3}$. Do not press this button when washing woollens.

Although the half load button is very valuable for the smaller loads as the amount of water used for a wash programme is reduced we would like to point out that the most economical wash is still the full capacity one.

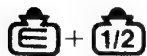


Button for energy saving programme
(figure 1/I)

Press this button in addition to the selected programme if you want to wash lightly to normally soiled cottons and linens and easy-care fabrics.

Explanation of controls

By selecting E in conjunction with a programme at 60/ or 95/ you will save energy as the machine will carry out a somewhat longer wash at 40 °C instead of 60 °C or at 60 °C instead of 95 °C.





Press both buttons for a very economical wash of small loads of lightly soiled cottons and linens and easy-care fabrics.



Button for VARIOMATIC Spinning (figure 1/K)

1. Press this button if you want a VARIOMATIC spin instead of the normal spin at the end of a **cotton/linen programme**. The VARIOMATIC spin is a sequence of spins with loosening of the laundry in between each spin. This reduces tangling and creasing of the laundry. However, it increases the length of the programme by approx. 20 mins. If you do not select this button the normal spin follows automatically after the last rinse.

2. To cancel the "rinse hold" when washing **easy-care fabrics, delicates and woollens**, press this button. The laundry is then automatically spun with gentle VARIOMATIC. If you do not select this button the laundry is left in the last rinse water or soak solution (soak programme). For pump out and spin select programme 5 + button  + . For pump out only select programme 7.

950	850	650
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Buttons for lower spin speeds (figure 1/L.)

Press one of these buttons if you wish to reduce the spin speed from 1200 r.p.m. to a lower one. If you do not select one of these buttons the laundry will be spun at 1200 r.p.m.

If laundry is to be dried in a tumble dryer use the 1200 r.p.m. spin speed for maximum water extraction

Easy-care fabrics, delicates and woollens are automatically spun at only 850 r.p.m. to minimise creasing

How to switch the machine on and off

How to start the machine

1. Turn the programme selector **clockwise** to the required programme, select the required temperature and press any buttons as required (see programme chart).
2. Press the on/off button. The indicator light will come on and the programme will begin.

The programme selector will rotate during the programme, **stopping temporarily during the heating up period.**

How to switch off the machine

At the end of the programme press the door release button to open the door. Remove the laundry.

If the programme selector has stopped on "rinse hold", turn the programme selector to 5/7 — see programme charts, to pump out the water. You can now open the door and remove the laundry.

If nothing else is to be washed:

- Press the on/off button — the indicator light will go out,
- return the temperature control to the "off" position,
- release any depressed buttons,
- close the water taps and switch off at the power socket and remove the plug.



Main programmes

International Textile Care Labelling Code	Fabrics	Type of laundry	Programme
	White cotton and linen articles without special finishes	Bed and table linen, towels, underwear, white or colourfast	Hot wash
	Cotton, linen or rayon articles without special finishes where colours are fast at 60 °C	Coloured blouses, aprons, overalls, bed linen, shirts, towels	Coloureds
	Cotton, linen or rayon articles colours are fast at 40 °C but not at 60 °C	Deep coloured laundry	Coloureds
	White cotton articles with special finishes capable of being boiled but requiring drip drying or delicate white cottons and linens	Shirts, bed linen, nappies, baby clothes	Easy-care
	White nylon; white polyester/cotton mixtures	Blouses, shirts, overalls	Easy-care
	Coloured nylon; polyester; cotton and rayon articles with special finishes; acrylic/cotton mixtures; coloured polyester/cotton	Sheets, pillow cases, duvet covers, shirts, blouses, skirts, trousers, underwear	Easy-care
 	Delicate synthetics	Jumpers, blouses, dresses, curtains	Delicates
	Wool, including blankets and wool mixtures with cotton or rayon; silk	Machine washable woollens	Wool
	Cottons, linens, easy-care fabrics except delicates and wool	Lightly soiled laundry	Quick wash


Note:

Please turn to page 7 for information on what to do before starting a wash programme.

*) Rinse Hold









































The laundry is left in the last rinse water. Turn the programme selector to setting 5 + button  +  (pump out and gentle VARIOMATIC spin) or to setting 7 (pump out only).

To cancel Rinse Hold

Press button  as part of the programme selection for easy-care fabrics, delicate synthetics or wool. The programme finishes with a gentle VARIOMATIC spin.

**) Load size for

- Lightly and normally soiled laundry 5 kg
- Heavily soiled laundry 3.5 kg

Load size	Programme Selection			Programme Cycle
	Pro-gramme Selector	Tempe-rature Selector	Buttons	
up to 5 kg**)	1 or 2	... 		Pre-wash — main wash — 3 rinses with intermediate spinning — final spin
	Energy saving programme 1 or 2	E 	 	
up to 5 kg**)	1 or 2	... 		Pre-wash — main wash — 3 rinses with intermediate spinning — final spin
	Energy saving programme 1 or 2	E 	 	
up to 5 kg**)	1 or 2	... 		Pre-wash — main wash — 3 rinses with intermediate spinning — final spin
up to 2 kg	1 or 2	...  		Pre-wash — main wash — 3 rinses — rinse hold*)
	Energy saving programme 1 or 2	E  	 	
up to 2 kg	1 or 2	...  		Pre-wash — main wash — rinses — rinse hold*)
	Energy saving programme 1 or 2	E  	 	
up to 2 kg	1 or 2	...  		Pre-wash — main wash — 3 rinses — rinse hold*)
up to 2 kg	1 or 2	 ...  		Pre-wash — main wash — fills to high water level — 3 rinses — rinse hold*)
up to 1 kg	2	...   +		Main wash — fills to high water level — gentle wash action***) — 3 rinses — rinse hold*)
up to 2.5 kg	3	 ...  		Shortened main wash — 3 rinses — rinse hold*)

1 with pre-wash
2 without pre-wash

***) During the wash the machine is stationary for 25 minutes so do not move on the programme control.

Additional programmes



Programme	Laundry	Load size	
Soft rinsing – starching – spinning	Cottons and linens	up to 5 kg	
Soft rinsing – starching	Easy-care fabrics and delicate synthetics,	up to 2 kg	
Spinning	Cottons and linens	up to 5 kg	
Pump out – gentle VARIOMATIC spin	Easy-care fabrics, delicate synthetics woollens	up to 2 kg	
Soak programme (prior to main wash cycle)	Cottons and linens, heavily soiled	up to 5 kg *) up to 3.5 kg	
Pump out	For laundry which should not be spun	–	

Note:


Please turn to page 7 for information on what to do before starting a programme.

*) Rinse Hold





The laundry is left in the last rinse water.

Turn the programme selector to setting 5 + button  + 
(pump out and gentle VARIOMATIC spin) or setting 7 (pump out only).

To cancel Rinse Hold

Press button  as part of the programme selection for easy-care fabrics, delicate synthetics and wool.

The programme finishes with a gentle VARIOMATIC spin.

Programme selection			Programme Cycle
Programme Selector	Temperature Selector	Buttons	
4	—	①	Rinsing – spinning
4	—	 ①	Rinsing with rinse hold *)
5	—	①	Spinning – for laundry washed and rinsed by hand
5	—	  ①	Pump out – gentle VARIOMATIC spin – for laundry washed by hand
6	... 	①	Pre-wash (soaking) – fills to high water level -- laundry is left in the wash solution. Proceed as for rinse hold *)
7	—	①	Pump out, e.g. following a programme with rinse hold *)

Additional Rinse

Your Lavamat has been designed to save water. It features three rinses which give optimum results, but if an extra rinse cycle is required as standard (for example if someone in your household has very sensitive or problem skin) this can be activated by an AEG Service Engineer at no extra cost to you. The water consumption of the machine is thus increased by 30%.

How to look after your Lavamat

Protecting the machine against frost

Any damage due to frost is not covered by warranty. If the machine is situated in a room which might be affected by frost, any water must be removed from the drain pump (see

"Emergency drain" below) as well as from the water inlet hoses (disconnect the inlet hoses from the water taps and drain).

Emergency drain

If you wish to remove your laundry during a power cut or if the machine is defective use the emergency drain facility to empty the water.

1. Turn control **A** to the left of the drain pump (fig. 4/1) a quarter turn anti-clockwise to the stop position. Pull emergency drain tube forward (fig. 4/2) and remove rotary control. Drain residual water into container (place a cloth under the container).

2. To open the loading door, turn the disc **B** anti-clockwise (in direction of the arrow to the left) until the door springs open.
3. Replace rotary control on emergency drain tube. Push in emergency drain tube and secure rotary control by turning a quarter turn **clockwise**.

Take care when draining any hot wash solution.

Care and maintenance

The **detergent dispenser** requires cleaning from time to time.

To do this remove the drawer completely by pulling it out. Clean the dispenser. Slot it into the guide rails and push to close.

Before replacing the detergent dispenser, clean the roof of the aperture over the detergent compartments with a brush.

From time to time check and clean any residue from the rubber gasket in the loading door.

The **drum** of your machine is made of stainless steel and cannot rust. However, rust may be introduced with the laundry (zips, paper-clips, hair pins, tacking or safety pins). Remove such stains with a stainless steel cleaner.

Do not use any abrasives. Do not use any scouring pads.

Do not use furniture polish or abrasive cleaning agents to clean the fascia panel of the machine. To clean the fascia panel use lukewarm water only.

If you think your machine is not working properly

Non functioning of your washing machine is mostly due to minor causes which you can rectify yourself. Before you call out a service engineer

please check through the following fault finding chart.

The door cannot be opened

- Before a programme: Have you pressed the door release button?

The programme does not start

- Is the machine plugged in?
- Are the fuses in working order?
- Have you closed the door properly?
- Have you pressed the on/off button?
- Have you turned on the taps?

The machine does not fill with water

- Have you turned on the taps?
- Are the filters (where fitted) in the water inlet hoses blocked?
The filter is located where the hose attaches to the tap. A further filter is located in the hose connection to the machine. Unscrew the hose and clean the filters under running water.

The machine vibrates or moves

- If there is too little laundry in the drum this may lead to vibration. Therefore, wash more items.

If you think your machine is not working properly

However, movement may also result from:

- Blocked drain pump.
- Kinked or twisted drain hose.
- Transit bars have not been removed.
- The machine is not installed properly (see installation instructions supplied).

The machine is oversudsing

- Have you used too much washing powder?
Use less powder for the next wash or omit the pre-wash.
- Have you used a low lather powder?

Water is leaking from underneath the machine

- Check the water inlet hose connections to the taps and to the machine. Check the drain hose connection to the machine.
- Check the water inlet and outlet hoses for leaks.
- Check that the cover to the pump is closed properly. (See “**Cleaning the drain pump**”, point 5).

... The spin speed varies and is irregular

If suds are detected the spin speed is reduced until sudsing is reduced and spinning can begin again. This spinning pattern is an indication of this most modern of rinse/spin technologies.

... Spin cycle is delayed

This is normal if the load is unbalanced. In this case the electronic out-of-balance control system has been activated and the drum will turn in both directions loosening the clothes to distribute them more evenly in the drum. This can happen several times until the clothes are distributed well enough for the machine to commence the spin cycle.

... Washed laundry shows grey residues, so called grease balls

Laundry soiled with grease, oil, medical creams, body grease was washed with too

little washing powder so that the washing powder was unable to dissolve the grease.
Use more washing powder

... Suds and foam is visible after the last rinse

Modern washing detergents incorporate tensides which reduce the greying effect particularly on easy-care fabrics. These tensides create a type of foam on the last rinse water which is not a negative reflection on the rinsing efficiency of the washing machine.

The machine did not spin properly or pump out completely

- Is the water drain hose kinked or twisted?
In this case the drain pump cannot pump out sufficient water
- Is the drain pump blocked? (See “**Cleaning the drain pump**”).

The machine does not pump out any water

This means the drain pump may be blocked and would require cleaning as follows.

Cleaning the drain pump

1. Switch off at the power socket and remove the plug.
2. Empty drain pump (see “Emergency drain” on page 16).
3. Push and unscrew cover to pump **anti-clockwise** (fig. 5) and pull out to remove. Place cloth on floor to absorb any moisture.
4. Remove the obstructions blocking the pump and make sure that the pump impeller (fig. 7) is rotating fully and not impeded by any particles lodged behind the impeller.
5. Replace pump cover, giving it a slight push and close it by turning it **clockwise**. Make sure it is closed properly otherwise water will leak from the pump.
6. Close emergency drain tube with rotary control and push back into the machine. Secure rotary control to the machine by giving it a quarter turn **clockwise**.

Note

Please use the fault-finding chart “If you think your machine is not working properly” as a check list for the proper performance of your machine.

If you call a service engineer in connection with one of the aforementioned problems please note that the cost involved for this call will have to be passed on to you even during the warranty period.

Service

Should you be unable to locate the cause of the problem in spite of the check list "**If you think your machine is not working properly**", then please contact your AEG Service Department.

If you require to have your machine serviced you will assist the Service Department by quoting the F and E numbers which you will find on the rating plate under the detergent dispenser. These numbers enable the Service Dept. to order any parts to complete the repair on first call, if at all possible.

For easy reference we would recommend that you transfer these numbers in the space provided below:

Product number (E-No.) _____

Serial number (F-No.) _____

These numbers enable the Service Department to allocate spare parts so that the machine is repaired on first call, wherever possible.

Our appliances comply with the relevant safety regulations. Repairs of electrical appliances must only be carried out by specialists. Repairs carried out by any other person present considerable safety hazards to the user.

Technical Data

Dimensions: With worktop (where fitted): Height 85.0 cm Width 60.0 cm Depth 60.0 cm Without worktop: Height 82.0 cm Width 59.5 cm Depth 57.0 cm	Capacity: Depending on the programme up to 5 kg Energy consumption: (on cold fill) 2.1 kWh Drum speed: Washing 50 r.p.m./25 r.p.m. wool Spinning 1200 r.p.m. or 950/850/650 r.p.m.
Electrical connection: Please see information on the rating plate of the appliance.	Water pressure: 1 -- 10 bar cold water supply 0.3 -- 10 bar hot water supply Weight: approx. 85 kg

The appliance complies with the radio interference requirements laid out in the EEC Directive 82/499 and the standard EN 60555 part 1—3/DIN VDE 0838 Part 1 — 3, June, 1987

AEG Domestic Appliances Ltd

Customer Care Department

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